

Creating a RescueBRU Bootable USB Stick

The following procedure should be used to create a bootable RescueBRU USB stick from a RescueBRU client CD.

1. Insert a RescueBRU client CD in a PC, power it on, and wait for the RescueBRU boot menu. Arrow down to select the second option to boot the RescueBRU client in text mode.

2. Wait for the RescueBRU main menu to appear. Select option S to exit to shell.

3. At the rescuebru ~ # prompt, type:

```
cd /livemnt/boot
```

and hit enter.

4. Plug in the USB stick you want to create a bootable RescueBRU on.

5. At the rescuebru /livemnt/boot # prompt, type:

```
./usb_inst.sh
```

and hit enter.

6. Use the spacebar to select the USB device from the list and hit enter.

7. A progress window will appear. If you get another rescuebru /livemnt/boot # prompt, an error may have occurred when creating the new partition table on the USB stick. Usually, restarting this procedure at step 5 will correct the problem, unless the USB stick itself is bad.

8. When the creation is finished, you'll get an "installation successfully completed" message. Press enter to exit the script, and remove the USB stick.

9. At the next rescuebru /livemnt/boot # prompt, type:

```
reboot
```

and press enter. When the PC reboots, before making a selection from the boot menu, remove the CD from the drive

END OF PROCEDURE